## 2005 DRAFTING REQUEST

Bill								
Received: 12/15/2004					Received By: btradewe			
Wanted: As time permits  For: Administration-Budget					Identical to LRB:  By/Representing: Walker			
May Contact:					Addl. Drafters:			
Subject: Agriculture - animals					Extra Copies:			
Submit	via email: NO							
Pre Top	pic:							
DOA:	Walker, BB0	312 -						
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See Atta	ached							
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Vers.	Drafted	Reviewed	Typed	Proofed	Submitted	<u>Jacketed</u>	Required	
/? /1	btradewe 12/15/2004	jdyer 12/21/2004	rschluet 12/21/20	04	mbarman 12/21/2004			

FE Sent For:

<**END>** 

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This file may be shown to any legislator: NO

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**Agriculture - animals** 

Extra Copies:

Submit via email: NO

**Pre Topic:** 

DOA:.....Walker, BB0312 -

**Topic:** 

**DATCP** bioindustry grants

**Instructions:** 

See Attached

**Drafting History:** 

Vers.

Drafted

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<END>

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Submitted

Jacketed

Required

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btradewe

FE Sent For:

## 2003-05 Budget Bill Statutory Language Drafting Request December 13, 2004

Topic: Bioindustries grant program

• Tracking Code: BB0312

SBO team: Environmental and Commercial Resources

SBO analyst: William D. Walker

• Phone: 266-7973

• Email: william.walker@doa.state.wi.us

Agency acronym: DATCP

Agency number: 115

Expand the existing agricultural development and diversification grant program under s. 93.46 (2) to allow grants for projects related to bioindustries development. In particular, allow grants for the following additional purposes (please reword and regroup as you see fit):

1. Encourage use of alternative energy sources including fuels derived from agricultural products

2. Reduce the generation of or increase beneficial reuse of agricultural wastes

3. Encourage the establishment of alternative energy sources including digesters

4. Encourage the development of biochemicals from agricultural products

Allow grants of up to \$150,000 for planning and \$150,000 for implementation. A recipient may receive a total of \$300,000.

I have attached a summary of the DATCP request. Several of the purposes listed are already allowed by the existing grant program.

#### **GRANTS**

Institute a grant program in DATCP that would expand use of biomass for non-food and feed purposes; build State capacity for accelerating biomass technology deployment in partnership with industry; and provide assistance and outreach.

#### Projects would

- demonstrate new technologies utilizing current Wisconsin agricultural crops or new crops
- test technologies making productive use of animal and crop waste streams
- create new enterprises and opportunities (jobs) in the food, agricultural and supporting industries
- implement use of alternative energy sources (help implement renewable resource recommendations for state agencies and schools)
- establish resource systems/centers to promote technologies, provide technical assistance and financial consulting
- establish or expand markets for agricultural products
- transfer practical, reliable and timely information to farmers, coops and others through educational programs, workshops, information sharing, and demonstrations of established technologies

#### **Eligible Participants**

Individuals, groups, businesses, and organizations involved in Wisconsin agriculture would be eligible to apply for the grants. Preference would be given to proposals that

- demonstrate a significant potential for community development and benefit agricultural producers.
- involve collaborations or partnerships among producers, industry, academia, or agricultural organizations.
- reduce the use of chemical pesticides, fertilizers and toxic materials or resulting waste from agricultural production
- could be used as match for federal 9006 program grants.
- provide matching funds in the form of cash or in-kind contributions.

Incorporate the following recommendation from the Report of the Governor's Task Force on Energy Efficiency and Renewables into the grant program proposed above.

- Funding for Anaerobic Digester Research and On-Farm Application.

  Given Wisconsin's numerous dairy farms, anaerobic digesters are a renewable technology with strong potential for the state. However, questions about technology and economic feasibility remain barriers to the widespread use of digesters. The Task Force recommends increasing funding of two DATCP programs to foster research and development of digesters.
- ~ The first program is the Agricultural Development and Diversification (ADD) Grant Program. This program awards grants on a competitive basis to new technologies, research and development projects, and feasibility studies for farmland resources. The Task Force recommends setting aside funds in this program for anaerobic digesters. This will require a statutory change giving DATCP the authority to use these funds specifically for digestor research and development.
- The second program is the Wisconsin Agricultural Stewardship Initiative (WASI). This is a non-profit organization established to coordinate and guide the application of technologies



LRB-1247/1

DOA:.....Walker, BB0312 - DATCP bioindustry grants

FOR 2005-07 BUDGET -- NOT READY FOR INTRODUCTION

AN ACT ...: relating to: the budget.

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Analysis by the Legislative Reference Bureau

AGRICULTURE 1

This draft authorizes DATCP to make grants to increase the use of agricultural products and agricultural wastes as energy sources, to reduce the generation or increase the beneficial use of agricultural wastes, and to encourage the development of biochemicals from agricultural products. A grant may not exceed \$300,000.

The people of the state of Wisconsin, represented in senate and assembly, do enact as follows:

**SECTION 1.** 20.115 (4) (c) of the statutes is amended to read:

20.115 (4) (c) Agricultural investment aids. Biennially, the amounts in the schedule for agricultural research and development grants under s. 93.46 (2) and (3)

and sustainable agriculture grants under s. 93.47. 5

History: 1971 c. 125, 215; 1973 c. 90, 299, 333; 1975 c. 39 ss. 78m, 79, 79m, 79n, 732 (1); 1975 c. 224; 1975 c. 394 ss. 1, 27; 1977 c. 29 ss. 112 to 115v, 1650m (1), (4), 1654 (1); 1977 c. 87, 106, 181, 418; 1979 c. 34, 129, 221, 289, 335; 1981 c. 20, 66, 93, 283, 346, 357; 1983 a. 27, 132, 368; 1983 a. 410 ss. 5, 2202 (2); 1985 a. 7, 8, 29, 138, 153, 313; 1987 a. 27, 281, 354; 1987 a. 399 ss. 34 to 38, 38u; 1987 a. 403 s. 256; 1989 a. 31, 219, 227, 282, 284, 335, 336; 1991 a. 39, 269, 309, 315; 1993 a. 16, 166, 243, 437, 456, 497; 1995 a. 27, 42, 79, 460; 1997 a. 27, 192, 252, 264; 1999 a. 5, 9, 55, 185; 2001 a. 16, 38, 56, 103, 109; 2003 a. 33, 38, 133, 326, 327.

SECTION 2. 93.46 (3) of the statutes is created to read:

1	93.46 (3) (a) The department may make grants for any of the following:
2	1. Research and development of technologies, including digesters, for using
3	agricultural products or agricultural waste as energy sources.
4	2. Encouraging the use of agricultural products or agricultural waste as energy
5	sources.
6	3. Reducing the generation of agricultural wastes or increasing the beneficial
7	use of agricultural wastes.
8	4. Encouraging the development of biochemicals from agricultural products.
9	(b) The department may provide the recipient of a grant under this subsection
10	with not more than \$300,000, of which not more than \$150,000 may be for planning
11	and not more than \$150,000 may be for implementation.
12	(END)



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### State of Misconsin 2005 - 2006 LEGISLATURE

LRB-1247/1 RCT:jld:rs

DOA:.....Walker, BB0312 – DATCP bioindustry grants

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# Analysis by the Legislative Reference Bureau AGRICULTURE

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2. Encouraging the use of agricultural products or agricultural waste as energy

- sources.

  3. Reducing the generation of agricultural wastes or increasing the beneficial
  - 4. Encouraging the development of biochemicals from agricultural products.
- (b) The department may provide the recipient of a grant under this subsection with not more than \$300,000, of which not more than \$150,000 may be for planning and not more than \$150,000 may be for implementation.

(END)

use of agricultural wastes.